



Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	dfvgfsv	
		

Display:	<input type="text" value="50"/>	Documents in Display Format:	<input type="text" value="-"/>	Starting with Number	<input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Friday, December 02, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L71</u>	dfvgfsv	0	<u>L71</u>
<u>L70</u>	162 and L69	7748	<u>L70</u>
<u>L69</u>	toner.ab.	16459	<u>L69</u>
<u>L68</u>	anhydride and l67	0	<u>L68</u>
<u>L67</u>	161 not L66	2	<u>L67</u>
<u>L66</u>	20040106732	1	<u>L66</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L65</u>	20040106732	1	<u>L65</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L64</u>	20040106732	1	<u>L64</u>
<u>L63</u>	161 and L62	2	<u>L63</u>
<u>L62</u>	auto or automotive or wire or electrical or insulator	1690734	<u>L62</u>
<u>L61</u>	('6316564' '20040106732' '5219945')!.PN.	3	<u>L61</u>
<u>L60</u>	156 or 159	3	<u>L60</u>
<u>L59</u>	('6316564' '5219945')!.PN.	2	<u>L59</u>

<u>L58</u>	triblock and L57	2	<u>L58</u>
<u>L57</u>	l53 not l56	4	<u>L57</u>
<u>L56</u>	('20040106732')!.PN.	1	<u>L56</u>
<u>L55</u>	l53 and L54	2	<u>L55</u>
<u>L54</u>	diblock and triblock	3320	<u>L54</u>
<u>L53</u>	('4812517' '6316564' '5643996' '20040106732' '5219945')!.PN.	5	<u>L53</u>
<u>L52</u>	l10 and L51	6	<u>L52</u>
<u>L51</u>	l24 not l50	6	<u>L51</u>
<u>L50</u>	l10 and l49	1	<u>L50</u>
<u>L49</u>	l24 and article	1	<u>L49</u>
<u>L48</u>	l24 and atrp	1	<u>L48</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L47</u>	8704810	9	<u>L47</u>
<u>L46</u>	WO 87/04810	0	<u>L46</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L45</u>	l39 and l44	4	<u>L45</u>
<u>L44</u>	('5403658' '5422225' 'H001251' '5218053')!.PN.	4	<u>L44</u>
<u>L43</u>	l39 and l42	4	<u>L43</u>
<u>L42</u>	l40 not l41	4	<u>L42</u>
<u>L41</u>	l10 and l40	4	<u>L41</u>
<u>L40</u>	('5403658' '4777119' '4508812' '5422225' '5703186' '4939070' 'H001251' '5218053')!.PN.	8	<u>L40</u>
<u>L39</u>	l37 not L38	61	<u>L39</u>
<u>L38</u>	maleic anhydride near8 L35	113	<u>L38</u>
<u>L37</u>	anhydride near8 L35	173	<u>L37</u>
<u>L36</u>	glutaric near8 L35	0	<u>L36</u>
<u>L35</u>	l33 or L34	4688	<u>L35</u>
<u>L34</u>	tertbutylmethacrylate or tert butylmethacrylate or t butylmethacrylate	499	<u>L34</u>
<u>L33</u>	tert butylmethacrylate or tert butyl methacrylate or t butyl methacrylate	4458	<u>L33</u>
<u>L32</u>	l10 and l28	2	<u>L32</u>
<u>L31</u>	thermoplastic and l30	0	<u>L31</u>
<u>L30</u>	l24 not l26	4	<u>L30</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L29</u>	20040106732	1	<u>L29</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L28</u>	('20040063845' '20040106732')!.PN.	2	<u>L28</u>
<u>L27</u>	('20040063845')!.PN.	1	<u>L27</u>
<u>L26</u>	l24 and L25	3	<u>L26</u>
<u>L25</u>	rubbbber or rubbery or elastomer or bend or blended or extruder or extruded or extruding	613961	<u>L25</u>
<u>L24</u>	('20040063845' '4812517' '4105715' '6316564' '5643996' '20040106732' '5219945')!.PN.	7	<u>L24</u>

<u>L23</u>	l21 and l22	15	<u>L23</u>
<u>L22</u>	('20040063845' '4812517' '4105715' '6316564' '5643996' '20040106732' '5036139' '5219945' '5686534' '4241200' '4107233' '4617057' '5538771' '5711940' '5057576')!.PN.	15	<u>L22</u>
<u>L21</u>	L20.ab.	24	<u>L21</u>
<u>L20</u>	l10 near2 L19	682	<u>L20</u>
<u>L19</u>	methacrylic or acrylic	255641	<u>L19</u>
<u>L18</u>	l17 and anhydride	2	<u>L18</u>
<u>L17</u>	l15 and L16	2	<u>L17</u>
<u>L16</u>	catalyst	353297	<u>L16</u>
<u>L15</u>	('20050234199 ' '20010044024' '4925765')!.PN.	3	<u>L15</u>
<u>L14</u>	('20050234199 ' '2001044024' '4925765')!.PN.	2	<u>L14</u>
<u>L13</u>	('20050234199 ' '2001288439' '4925765')!.PN.	2	<u>L13</u>
<u>L12</u>	('20050234199 ' '20010288439' '4925765')!.PN.	2	<u>L12</u>
<u>L11</u>	L7 and L10	23	<u>L11</u>
<u>L10</u>	block copolymer or diblock or triblock or multiblock	61613	<u>L10</u>
<u>L9</u>	block and L7	28	<u>L9</u>
<u>L8</u>	('4742123' '20050119418' '5457162' '5763061' '6858672' '5264483' '5504154' '5344868' '5545826' '5545689' '4874824')!.PN.	11	<u>L8</u>
<u>L7</u>	glutaric anhydride units	45	<u>L7</u>
<u>L6</u>	('20050119418')!.PN.	1	<u>L6</u>
<u>L5</u>	glutaric near9 (acrylic or acrylate or methacrylic or methacrylate)	446	<u>L5</u>
<u>L4</u>	glutaric near3 dehydration	7	<u>L4</u>
<u>L3</u>	glutaric anhydride unit same acrylate	4	<u>L3</u>
<u>L2</u>	glutaric anhydride unite same acrylate	0	<u>L2</u>
<u>L1</u>	glutaic anhydride unite same acrylate	0	<u>L1</u>

END OF SEARCH HISTORY

L1 FILE 'CAPLUS' ENTERED AT 09:31:03 ON 02 DEC 2005
L2 1 S JP03205407/PN
1 S JP09277464/PN

L3 FILE 'CAPLUS' ENTERED AT 09:36:48 ON 02 DEC 2005
L4 1 S JP09277464/PN
L5 1 S JP2002293835/PN
1 S JP2002284816/PN

L6 FILE 'CAPLUS' ENTERED AT 10:26:01 ON 02 DEC 2005
L7 861 S ?ACRYLIC? ?BLOCK?
L8 66780 S ?GLUTAR?
L9 2 S L6 AND L7
L10 17 S L6 AND EXTRUD?
L11 7 S L6 AND DEHYDR?
L12 23 S L9 OR L10
L13 226936 S ?ANHYDRIDE?
L14 59 S L6 AND L12
L15 25 S L8 OR L11
L16 54 S L13 NOT L14
L17 79 S L8 OR L11 OR L15
L18 782 S L6 NOT L16
1699 S TERT BUTYL METHACRYLATE

L19 FILE 'REGISTRY' ENTERED AT 11:11:04 ON 02 DEC 2005
867 S TERT BUTYL METHACRYLATE
SEL 867

L20 FILE 'CAPLUS' ENTERED AT 11:11:59 ON 02 DEC 2005
0 S 585-7-9
S 585-07-9/REG#

L21 FILE 'REGISTRY' ENTERED AT 11:12:30 ON 02 DEC 2005
1 S 585-07-9/RN

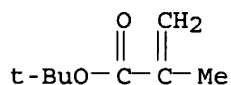
L22 FILE 'CAPLUS' ENTERED AT 11:12:30 ON 02 DEC 2005
L23 421 S L21
L24 1850 S L18 OR L22
L25 17 S L17 AND L23
2 S US4925765/PN OR US20050234199/PN

L26 FILE 'DPCI' ENTERED AT 11:22:37 ON 02 DEC 2005
2 S US4925765/PN OR US20050234199/PN
SEL PN.G

L27 FILE 'CAPLUS' ENTERED AT 11:22:51 ON 02 DEC 2005
13 S E11-E28/PN

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L19 ANSWER 867 OF 867 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 585-07-9 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 2-Propenoic acid, 2-methyl-, 1,1-dimethylethyl ester (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Methacrylic acid, tert-butyl ester (6CI, 7CI, 8CI)
 OTHER NAMES:
 CN 1,1-Dimethylethyl methacrylate
 CN Acryester TB
 CN Light Ester TB
 CN NSC 20957
 CN tert-Butyl α -methacrylate
 CN tert-Butyl 2-methylacrylate
 CN tert-Butyl 2-methylpropenoate
 CN tert-Butyl alcohol methacrylate
 CN **tert-Butyl methacrylate**
 FS 3D CONCORD
 MF C8 H14 O2
 CI COM
 LC STN Files: BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSChem, DETHERM*, IFICDB, IFIPAT, IFIUDb, IPA, NIOSHTIC, PIRA, PROMT, RTECS*, TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**, NDSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

421 REFERENCES IN FILE CA (1907 TO DATE)
 159 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 421 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 31 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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